

SEARCH UPDATE 4/9/02

(FILE 'HOME' ENTERED AT 13:00:22 ON 08 APR 2002)

FILE 'MEDLINE' ENTERED AT 13:00:43 ON 08 APR 2002

L1 11 S AEROSOL AND DIAMETER AND (PLASMID OR GENE OR DNA OR VECTOR)

FILE 'STNGUIDE' ENTERED AT 13:07:59 ON 08 APR 2002

FILE 'MEDLINE' ENTERED AT 13:16:05 ON 08 APR 2002

L2 2 S SMALL UNILAMELLAR VESICLE AND TRANSFEC? (3A) EFFICIEN?

FILE 'CAPLUS, BIOSIS, EMBASE' ENTERED AT 13:18:06 ON 08 APR 2002

L3 12 S L2

L4 5 DUP REM L3 (7 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 13:21:23 ON 08 APR 2002

FILE 'MEDLINE' ENTERED AT 13:21:29 ON 08 APR 2002

L5 0 S AEROSOL? AND SMALL UNILAMELLAR

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS' ENTERED AT 13:22:04 ON 08 APR 2002

L6 4 S L5

L7 2 DUP REM L6 (2 DUPLICATES REMOVED)

(FILE 'HOME' ENTERED AT 15:11:05 ON 08 APR 2002)

FILE 'MEDLINE' ENTERED AT 15:11:10 ON 08 APR 2002

L1 0 S TRANSFEC? AND AEROSOL? AND DEXTRAN SULFATE

L2 5 S AEROSOL? AND DEXTRAN SULFATE

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS' ENTERED AT 15:12:41 ON 08 APR 2002

L3 0 S L1

L4 20 S L2

L5 15 DUP REM L4 (5 DUPLICATES REMOVED)

S #

Updt

Database	Query	Time	Comment
S3896	U USPT		(polyethyleneimine and spermine and spermidine and putrescine) and aerosol
		2002-04-09 08:39:23	
S3895	U USPT		(polyethyleneimine and polylysine and spermine and spermidine and putrescine) and aerosol
		2002-04-09 08:38:56	
S3894	U USPT		(polyethyleneimine and polylysine and spermine and spermidine and putrescine)
		2002-04-09 08:38:14	
S3893	U USPT		5547932.pn. and (polyethyleneimine or polylysine or spermine)
		2002-04-09 08:36:43	
S3892	U USPT		aerodynamic diameter and (nasal and (bronchi\$3 or airway) and alveol\$)
		2002-04-09 07:22:25	
S3891	U USPT		aerodynamic diameter same (nasal

and (bronchi\$3 or airway) and
alveol\$)

2002-04-09

07:21:57

S3890

U

USPT

debs.in. and suv

2002-04-09

07:01:59

S3889

U

USPT

Debs.in. and small unilamellar

2002-04-09

07:00:43

S3888

U

USPT

(5756353.pn. and alveoli) and
small unilamellar

2002-04-09

07:00:09

S3887

U

USPT

(5756353.pn. and alveoli) and suv

2002-04-09

06:59:53

S3886

U

USPT

5756353.pn. and alveoli

2002-04-09

06:54:29

S3885

U

USPT

schuster.in. and gonda.in. and energy

2002-04-09

06:47:20

S3884

U

USPT

gonda.in. and inspiratory flow rate

2002-04-08

15:48:35

S3883

U

USPT

5547932.pn. and protamine

2002-04-08

15:38:48

S3882

U

USPT

((dextran sulfate same condens\$) and
nucleic and aerosol) and (dextran
sulfate same (polylysine or protamine
or polycation\$ or poly-l-lysine or
polyamine))

2002-04-08

15:17:21

S3881

U

USPT

(dextran sulfate and aerosol) and
nucleic

2002-04-08

15:15:58

S3880

U

USPT

(dextran sulfate same condens\$) and
nucleic and aerosol

2002-04-08

15:11:41

S3879

U

USPT

(dextran sulfate same condens\$ same
nucleic)and aerosol

2002-04-08

15:11:11

S3878

U

USPT

dextran sulfate and aerosol

2002-04-08

15:10:39

S3877

U

USPT

(aerosol and polyethyleneimine) and
condens\$ and nucleic

2002-04-08

15:06:16

S3876

U

USPT

(aerosol and polyethyleneimine) and
condens\$ and nuclec

2002-04-08

15:06:10

S3875

U

USPT

aerosol and polyethyleneimine

2002-04-08

15:05:54

S3874

U

USPT

aerosol and polyethyleneimine

2002-04-08

15:05:52

S3873

U

USPT

(5851818.pn. and polylysine) and
aerosol\$

2002-04-08

15:03:54

S3872

U

USPT

aerosol and (nucleic same
(spermidine or spermine or
putrescine))

2002-04-08

14:58:31

S3871

U

USPT

(5851818.pn. and polylysine) and
aerosol

2002-04-08

14:55:03

S3870

U

USPT

5851818.pn. and polylysine
2002-04-08
14:54:35

S3869

U

USPT

aerosol\$ same (suv or small
unilamellar)
2002-04-08
13:25:17

S3868

U

USPT

aerosol\$ same (suv or smal
unilamellar)
2002-04-08
13:25:10

S3867

U

USPT

5049389.pn. and nucleic
2002-04-08
13:16:00

S3866

U

USPT

debs.in. and zhu.in. and unilamellar
2002-04-08
13:14:08

S3865

U

USPT

(aerosol\$ same suv) and nucleic
2002-04-08
13:11:36

S3864

U

USPT

aerosol and suv and nucleic
2002-04-08
13:10:11

S3863

U

USPT

rubamen.in. and diameter and
lloyd.in. and (nucleic or gene or
plasmid)

2002-04-08

12:54:20

S3862

U

USPT

rubamen.in. and diameter and
lloyd.in.

2002-04-08

12:23:43

S3861

U

USPT

(rubamen.in. and diameter) and
aerosol

2002-04-08

12:23:22

S3860

U

USPT

rubamen.in. and diameter

2002-04-08

12:23:03

S3859

U

USPT

(cation\$ near2 lipid) and (diameter
same particle same (nucleic or lipid
or liposome)same aerosol)

2002-04-08

10:50:47

S3858

U

USPT

(cation\$ near2 lipid) and nucleic and
(diameter same particle same (nucleic
or lipid or liposome)same aerosol)

2002-04-08

10:50:06

S3857

U

USPT

aerosol and (cation\$ near2 lipid) and

nucleic and (diameter same particle
same (nucleic or lipid or liposome))
2002-04-08
10:48:38

S3856

U

USPT

aerosol and (cation\$ near2 lipid) and
nucleic and (diameter same particle)
2002-04-08
10:47:42

S3855

U

USPT

(particle size same aerodynamic
diameter) and schuster.in.
2002-04-08
10:32:54

S3854

U

USPT

(particle size same aerodynamic
diameter) and gonda.in.
2002-04-08
10:31:57

S3853

U

USPT

particle size same aerodynamic
diameter
2002-04-08
10:30:27

S3852

U

USPT

5756353.pn. and (particle same (size
or diameter))
2002-04-08
10:28:23